

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
PRIMARY RECORD

Primary # _____
HRI # _____
Trinomial _____
NRHP Status Code _____

Other _____
Review Code _____ Reviewer _____ Date _____

Page 1 of 12 Resource Name or #: (Assigned by recorder) TPP-5

P1. Other Identifier: Three sets of two transmission towers

*P2. Location: ☒ Not for Publication ☐ Unrestricted *a. County San Joaquin County

and (P2c, P2e, and P2b or P2d. Attach a Location Map as necessary.)

*b. USGS 7.5' Quad Tracy Date 1954 (photorevised 1981) T 2 S; R 4 E; NW 1/₄ of SE 1/₄ of Sec 36; MD B.M.
T 2 S; R 4 E; NE 1/₄ of SW 1/₄ of Sec 36

c. Address _____ City _____ Zip _____

d. UTM: (Give more than one for large and/or linear resources) Zone 10, point A: 633141mE/ 4174448 mN
point B: 633414 mE/ 4174446 mN

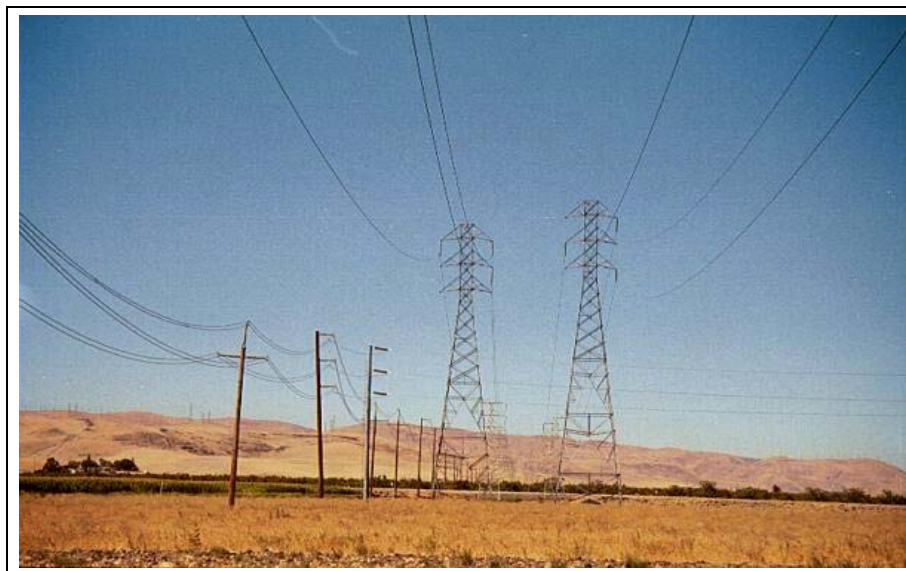
e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate)

Traveling south on Highway 580, exit on Patterson Pass. Turn left at stop sign, then turn right onto Schulte Road. Travel 2.1 miles east on Schulte Road and turn right onto unnamed dirt road. Drive 0.6 miles and park. Walk south approximately 0.1 miles to the Delta-Mendota canal. Then proceed southeast along the canal until you reach the transmission towers. This is Point A. Point A is the western set of transmission towers in TPP-5. Continue walking northeast along the transmission line route from Point A for approximately 1,000 feet. You will pass the center set of transmission towers and reach the third set of towers. This is point B.

*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) This form evaluates three sets of two transmission towers, which are part of a much longer electrical transmission tower system that extends 137 miles from the Stanislaus Power House to the City of San Francisco. In electric transmission systems, the term "line" usually refers to the metal wires carrying electric current, not to the towers, which carry the metal wires. Therefore there can be several different "lines" attached to the same system of towers. The system of towers that is encompassed by TPP-5 includes the Tesla-Kasson, Tesla-Manteca and Stanislaus-Newark transmission lines in the recorded location. The three sets of two towers (a total of six towers) that hold the above mentioned transmission lines were originally constructed for the Stanislaus-Mission San Jose and Stanislaus-San Francisco Lines. The longer transmission tower system that the TPP-5 towers are part of is now referred to as the Stanislaus-Newark Circuits #1 and #2. (See Continuation Sheet)

*P3b. Resource Attributes: (List attributes and codes) HP11; Engineering structure

*P4. Resources Present: ☐ Building ☒ Structure ☐ Object ☐ Site ☐ District ☐ Element of District
☐ Other (Isolates, etc.)



P5b. Description of Photo: (view, date, accession #) View of modified towers (second set), Second set of towers and modern (post-1981) wooden distribution line at the left of frame. View to the west-southwest.

*P6. Date Constructed/Age and Sources: ☒ Historic

☐ Prehistoric ☐ Both

*P7. Owner and Address: R.Kagehiro, J.W. Ranch LLC, 7200 W. 11th St., Tracy, CA 95377

*P8. Recorded by: (Name, affiliation, and address) B. Hatoff, R. Egherman
URS Corporation
500 12th St., Suite 200
Oakland, CA 94607-4014

*P9. Date Recorded: 9/5/01

*P10. Survey Type: (Describe) Intensive Pedestrian Survey

*P11. Report Citation: (Cite survey report

and other sources, or enter "none.") URS Corp., 2001. Technical Report: GWF Tracy Peaker Project: Appendix C of Application for Certification.

*Attachments: ☐ NONE ☒ Location Map ☒ Continuation Sheet ☒ Building, Structure, and Object Record
☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record
☐ Artifact Record ☐ Photograph Record ☒ Other (List): Photos